

Parameter	Unit	Value	Unit	Value	Unit	Value	Unit	Value
Initial weight	g	10.0	Initial weight	g	10.0	Initial weight	g	10.0
Final weight	g	9.5	Final weight	g	9.5	Final weight	g	9.5
Weight loss	g	0.5	Weight loss	g	0.5	Weight loss	g	0.5
Initial length	cm	10.0	Initial length	cm	10.0	Initial length	cm	10.0
Final length	cm	9.8	Final length	cm	9.8	Final length	cm	9.8
Length loss	cm	0.2	Length loss	cm	0.2	Length loss	cm	0.2
Initial diameter	mm	10.0	Initial diameter	mm	10.0	Initial diameter	mm	10.0
Final diameter	mm	9.8	Final diameter	mm	9.8	Final diameter	mm	9.8
Diameter loss	mm	0.2	Diameter loss	mm	0.2	Diameter loss	mm	0.2
Initial volume	cm ³	10.0	Initial volume	cm ³	10.0	Initial volume	cm ³	10.0
Final volume	cm ³	9.5	Final volume	cm ³	9.5	Final volume	cm ³	9.5
Volume loss	cm ³	0.5	Volume loss	cm ³	0.5	Volume loss	cm ³	0.5
Initial density	g/cm ³	1.0	Initial density	g/cm ³	1.0	Initial density	g/cm ³	1.0
Final density	g/cm ³	0.95	Final density	g/cm ³	0.95	Final density	g/cm ³	0.95
Density loss	g/cm ³	0.05	Density loss	g/cm ³	0.05	Density loss	g/cm ³	0.05
Initial porosity	%	0.0	Initial porosity	%	0.0	Initial porosity	%	0.0
Final porosity	%	5.0	Final porosity	%	5.0	Final porosity	%	5.0
Porosity loss	%	5.0	Porosity loss	%	5.0	Porosity loss	%	5.0
Initial permeability	Darcy	1.0	Initial permeability	Darcy	1.0	Initial permeability	Darcy	1.0
Final permeability	Darcy	0.95	Final permeability	Darcy	0.95	Final permeability	Darcy	0.95
Permeability loss	Darcy	0.05	Permeability loss	Darcy	0.05	Permeability loss	Darcy	0.05
Initial compressibility	1/Darcy	1.0	Initial compressibility	1/Darcy	1.0	Initial compressibility	1/Darcy	1.0
Final compressibility	1/Darcy	0.95	Final compressibility	1/Darcy	0.95	Final compressibility	1/Darcy	0.95
Compressibility loss	1/Darcy	0.05	Compressibility loss	1/Darcy	0.05	Compressibility loss	1/Darcy	0.05
Initial viscosity	cp	1.0	Initial viscosity	cp	1.0	Initial viscosity	cp	1.0
Final viscosity	cp	0.95	Final viscosity	cp	0.95	Final viscosity	cp	0.95
Viscosity loss	cp	0.05	Viscosity loss	cp	0.05	Viscosity loss	cp	0.05
Initial surface area	m ²	1.0	Initial surface area	m ²	1.0	Initial surface area	m ²	1.0
Final surface area	m ²	0.95	Final surface area	m ²	0.95	Final surface area	m ²	0.95
Surface area loss	m ²	0.05	Surface area loss	m ²	0.05	Surface area loss	m ²	0.05
Initial pore volume	cm ³	1.0	Initial pore volume	cm ³	1.0	Initial pore volume	cm ³	1.0
Final pore volume	cm ³	0.95	Final pore volume	cm ³	0.95	Final pore volume	cm ³	0.95
Pore volume loss	cm ³	0.05	Pore volume loss	cm ³	0.05	Pore volume loss	cm ³	0.05
Initial permeability	Darcy	1.0	Initial permeability	Darcy	1.0	Initial permeability	Darcy	1.0
Final permeability	Darcy	0.95	Final permeability	Darcy	0.95	Final permeability	Darcy	0.95
Permeability loss	Darcy	0.05	Permeability loss	Darcy	0.05	Permeability loss	Darcy	0.05
Initial compressibility	1/Darcy	1.0	Initial compressibility	1/Darcy	1.0	Initial compressibility	1/Darcy	1.0
Final compressibility	1/Darcy	0.95	Final compressibility	1/Darcy	0.95	Final compressibility	1/Darcy	0.95
Compressibility loss	1/Darcy	0.05	Compressibility loss	1/Darcy	0.05	Compressibility loss	1/Darcy	0.05
Initial viscosity	cp	1.0	Initial viscosity	cp	1.0	Initial viscosity	cp	1.0
Final viscosity	cp	0.95	Final viscosity	cp	0.95	Final viscosity	cp	0.95
Viscosity loss	cp	0.05	Viscosity loss	cp	0.05	Viscosity loss	cp	0.05
Initial surface area	m ²	1.0	Initial surface area	m ²	1.0	Initial surface area	m ²	1.0
Final surface area	m ²	0.95	Final surface area	m ²	0.95	Final surface area	m ²	0.95
Surface area loss	m ²	0.05	Surface area loss	m ²	0.05	Surface area loss	m ²	0.05

CORRESPONDENCE INFORMATION

APPLICATION INFORMATION

REPRESENTATIVE INFORMATION

CONTINUITY INFORMATION

This application is a:: CONTINUATION IN PART OF
> Application One:: 09/932,010
Filing Date:: 08-17-2001

Which is a::CONTINUATION IN PART OF
>> Application Two:: 09/887,158
Filing Date:: 06-21-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Three:: 60/265,675
Filing Date:: 02-02-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Four:: 60/281,270
Filing Date:: 04-03-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Five:: 60/281,269
Filing Date:: 04-03-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Six:: 60/293,812
Filing Date:: 05-25-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Seven:: 60/293,813
Filing Date:: 05-25-2001

This application is a:: NON PROV. OF PROVISIONAL
> Application Eight:: 60/293,646
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